## ANNEX IV

## EXEMPTIONS FROM THE OBLIGATION TO REGISTER IN ACCORDANCE WITH ARTICLE 2(7)(a)

EINECS No	Name/group	CAS No
200-061-5	D-glucitol C <sub>6</sub> H <sub>14</sub> O <sub>6</sub>	50-70-4
200-066-2	Ascorbic acid C <sub>6</sub> H <sub>8</sub> O <sub>6</sub>	50-81-7
200-075-1	Glucose C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	50-99-7
200-294-2	L-lysine C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>	56-87-1
200-312-9	Palmitic acid, pure $C_{16}H_{32}O_2$	57-10-3
200-313-4	Stearic acid, pure $C_{18}H_{36}O_2$	57-11-4
200-334-9	Sucrose, pure $C_{12}H_{22}O_{11}$	57-50-1
200-405-4	$\alpha$ -tocopheryl acetate $C_{31}H_{52}O_3$	58-95-7
200-432-1	DL-methionine $C_5H_{11}NO_2S$	59-51-8
200-711-8	D-mannitol $C_6H_{14}O_6$	69-65-8
201-771-8	1-sorbose C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	87-79-6
204-007-1	Oleic acid, pure C <sub>18</sub> H <sub>34</sub> O <sub>2</sub>	112-80-1
204-664-4	Glycerol stearate, pure $C_{21}H_{42}O_4$	123-94-4
204-696-9	Carbon dioxide CO <sub>2</sub>	124-38-9
205-278-9	Calcium pantothenate, D-form C <sub>9</sub> H <sub>17</sub> NO <sub>5.1/2</sub> Ca	137-08-6
205-582-1	Lauric acid, pure $C_{12}H_{24}O_2$	143-07-7
205-590-5	Potassium oleate C <sub>18</sub> H <sub>34</sub> O <sub>2</sub> K	143-18-0
205-756-7	DL-phenylalanine C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub>	150-30-1
208-407-7	Sodium gluconate C <sub>6</sub> H <sub>12</sub> O <sub>7</sub> .Na	527-07-1
212-490-5	Sodium stearate, pure C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> .Na	822-16-2
215-279-6	Limestone A noncombustible solid characteristic of sedimentary rock. It consists primarily of calcium carbonate	1317-65-3
215-665-4	Sorbitan oleate $C_{24}H_{44}O_6$	1338-43-8
216-472-8	Calcium distearate, pure C <sub>18</sub> H <sub>36</sub> O <sub>2.1/2</sub> Ca	1592-23-0
231-147-0	Argon Ar	7440-37-1
231-153-3	Carbon C	7440-44-0
231-783-9	Nitrogen N <sub>2</sub>	7727-37-9
231-791-2	Water, distilled, conductivity or of similar purity $\rm H_2O$	7732-18-5
231-955-3	Graphite C	7782-42-5

232-273-9Sunflower oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic, and oleic. (Héliambus annuas, Composita).8001-21-6232-274-4Soybean oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic, oleic, palmitic and stearic (Soja hispida, Lgaminosac).8001-23-8232-276-5Safflower oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic, (lornhamus tinc- torus, Compositac).8001-26-1232-278-6Linseed oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic, linolein and oleic (linum usitatissimum, Linaceae).8001-30-7232-281-2Corn oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic, linolein and oleic (linum usitatissimum, Linaceae).8001-79-4232-293-8Castor Oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic (Réimus communis, Euphorbiaceae).8002-13-9232-294-0Rage oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of the farty acids linoleic (Réimus consists prinarity of the glycerdies of the farty acids linoleic (Réimus and annual maliodexrins).8002-13-9232-294-0Rage oil Extractives and their physically modified derivatives. It consists prinarity of the glycerdies of farty acids linoleic (Réimus and annual maliodexrins).8002-13-9232-436-4 <td< th=""><th>EINECS No</th><th>Name/group</th><th>CAS No</th></td<>	EINECS No	Name/group	CAS No
primarily of the glycerides of the fatry acids linoleic, and oleic. (Hellanthus annusc, Compositae).8001-22-7232-274-4Soybean oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids linoleic, oleic, palmitic and stearic (Soja hispida, Lagaminosa).8001-23-8232-276-5Safflower oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acid linoleic (Carthamus tine- torius, Compositae).8001-26-1232-278-6Linseed oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids linoleic, inolenic and oleic (Limm ustatussimum, Linacae).8001-30-7232-281-2Corn oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids linoleic, oleic, palmitic and stearic. (Zea mays, Gramineae).8001-30-7232-293-8Castor Oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids linoleic, oleic, palmitic and stearic. (Zea mays, Gramineae).8001-79-4232-293-00Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids eruct, linoleic and oleic (Brassia anpus, Crucifene).8002-13-9232-294-0Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatry acids linked to the choline ester of phosphoric acid.8029-43-4232-307-2Leethins The complex combination of diglycerides of fatry acids linked to the choline ester of phosphoric acid.8030-12-4 <td>232-273-9</td> <td>Sunflower oil</td> <td>8001-21-6</td>	232-273-9	Sunflower oil	8001-21-6
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic ( <i>Sofa hispida, Leguminosaq</i> ).8001-23-8232-278-5Safflower oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid linoleic ( <i>Carthamus tine- torius, Compositaq</i> ).8001-26-1232-278-6Linseed oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic ( <i>Limm usitatissimum, Linacaaq</i> ).8001-30-7232-281-2Corn oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. ( <i>Zea mays, Gramineae</i> ).8001-30-7232-293-8Castor Oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, near the stear is phorbharaca).8002-13-9232-299-0Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic ( <i>Bussica napus, Charfmaca</i> ).8002-13-9232-299-0Rape oil Extractives and maltockerins.8002-13-9232-297-1Letthins8002-13-9232-297-2Letthins8002-13-9232-297-3Saft devise of physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, and oleic (Bussica napus, Charfora).8002-13-9232-297-0Rape oil Extractives and maltockerins.8002-13-9232-436-4Syrups, hydrolyzed starch A co		primarily of the glycerides of the fatty acids linoleic, and oleic.	
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Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid linoleic (Carthamus tin- torius, Compositae).8001-26-1232-278-6Linseed oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic (Linum usitatistimum, Linacaae).8001-30-7232-281-2Corn oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (Zea mays, Gramineae).8001-79-4232-293-8Castor Oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic (Ricinus communis, Euphorbiacae).8002-13-9232-299-0Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids rucic, linoleic and oleic (Brasica napus, Crucifrae).8002-43-5232-297-0I. Lecithins The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.802-43-4232-436-4Syrups, hydrolyzed starch A complex combination obtained by the hydrolysis of cornstarch by the acit on of acids or enzymes. It consists primarily of d-glucose, maltose and maltodextrins.8030-12-4232-679-6Sarch Higb-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapicol. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6		primarily of the glycerides of the fatty acids linoleic, oleic, palmitic	
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Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (Zea mays, Gramineae).8001-79-4232-293-8Castor Oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic (Ricinus communis, Euphorbiaceae).8002-13-9232-299-0Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic (Brassica napus, Cruciferae).8002-13-9232-307-2Lecithins The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.8029-43-4232-436-4Syrups, hydrolyzed starch A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of d-glucose, maltose and maltodextrins.8030-12-4232-675-4Dextrin9004-53-9232-679-6Starch High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tajoca. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6		primarily of the glycerides of the fatty acids linoleic, linolenic and	
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Extractives primarily of the glycerides of the fatty acid ricinoleic (Ricinus communis, Euphorbiaceae).8002-13-9232-299-0Rape oil Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic (Brassica napus, Cruciferae).8002-13-9232-307-2Lecithins The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.8002-43-5232-436-4Syrups, hydrolyzed starch A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of d-glucose, maltose and maltodextrins.8030-12-4232-675-4Dextrin9004-53-9232-679-6Starch High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6		primarily of the glycerides of the fatty acids linoleic, oleic, palmitic	
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Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic (Brassica napus, Cruiferae).8002-43-5232-307-2Lecithins The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.8002-43-5232-436-4Syrups, hydrolyzed starch A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of d-glucose, maltose and maltodextrins.8030-12-4232-675-4Dextrin9004-53-9232-679-6Starch High-polymeric carbohydrate material usually derived form cereal grains such as potatoes and tapioca. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6232-940-4Maltodextrin9050-36-6		primarily of the glycerides of the fatty acid ricinoleic (Ricinus	
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232-675-4Dextrin9004-53-9232-679-6Starch9005-25-8High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6232-940-4Maltodextrin9050-36-6		the action of acids or enzymes. It consists primarily of d-glucose,	
232-679-6Starch9005-25-8High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been prege- latinised by heating in the presence of water.9050-36-6232-940-4Maltodextrin9050-36-6	232-442-7	Tallow, hydrogenated	8030-12-4
High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been prege- latinised by heating in the presence of water.232-940-4Maltodextrin9050-36-6	232-675-4	Dextrin	9004-53-9
	232-679-6	High-polymeric carbohydrate material usually derived form cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been prege-	9005-25-8
234-328-2 Vitamin A 11103-57-4	232-940-4	Maltodextrin	9050-36-6
	234-328-2	Vitamin A	11103-57-4

EINECS No	Name/group	CAS No
238-976-7	Sodium D-gluconate C <sub>6</sub> H <sub>12</sub> O <sub>7</sub> .xNa	14906-97-9
248-027-9	D-glucitol monostearate $C_{24}H_{48}O_7$	26836-47-5
262-988-1	Fatty acids, coco, Me esters	61788-59-8
262-989-7	Fatty acids, tallow, Me esters	61788-61-2
263-060-9	Fatty acids, castor-oil	61789-44-4
263-129-3	Fatty acids, tallow	61790-37-2
265-995-8	Cellulose Pulp	65996-61-4
266-925-9	Fatty acids, $C_{12-18}$ This substance is identified by SDA Substance Name: $C_{12}C_{18}$ alkyl carboxylic acid and SDA Reporting No: 16-005-00.	67701-01-3
266-928-5	Fatty acids $C_{16-18}$ This substance is identified by SDA Substance Name: $C_{16}$ - $C_{18}$ alkyl carboxylic acid and SDA Reporting No: 19-005-00.	67701-03-5
266-929-0	Fatty acids, $C_{8-18}$ and $C_{18}$ -unsaturated This substance is identified by SDA Substance Name: $C_8$ - $C_{18}$ and $C_{18}$ unsaturated alkyl carboxylic acid and SDA Reporting No: 01-005-00.	67701-05-7
266-930-6	Fatty acids, $C_{14-18}$ and $C_{16-18}$ -unsaturated This substance is identified by SDA Substance Name: $C_{14}$ - $C_{18}$ and $C_{16}$ - $C_{18}$ unsaturated alkyl carboxylic acid and SDA Reporting No: 04-005-00.	67701-06-8
266-932-7	Fatty acids, $C_{16}$ - $C_{18}$ and $C_{18}$ -unsaturated This substance is identified by SDA Substance Name: $C_{16}$ - $C_{18}$ and $C_{18}$ unsaturated alkyl carboxylic acid and SDA Reporting No: 11-005-00.	67701-08-0
266-948-4	Glycerides, $C_{16-18}$ and $C_{18}$ -unsaturated This substance is identified by SDA Substance Name: $C_{16}$ - $C_{18}$ and $C_{18}$ unsaturated trialkyl glyceride and SDA Reporting No: 11-001-00.	67701-30-8
267-007-0	Fatty acids, $C_{14-18}$ and $C_{16-18}$ -unsaturated., Me esters This substance is identified by SDA Substance Name: $C_{14}$ - $C_{18}$ and $C_{16}$ - $C_{18}$ unsaturated alkyl carboxylic acid methyl ester and SDA Reporting No: 04-010-00.	67762-26-9
267-013-3	Fatty acids, $C_{6-12}$ This substance is identified by SDA Substance Name: $C_6$ - $C_{12}$ alkyl carboxylic acid and SDA Reporting No: 13-005-00.	67762-36-1

EINECS No	Name/group	CAS No
268-099-5	Fatty acids, $C_{14,22}$ and $C_{16,22}$ unsaturated	68002-85-7
	This substance is identified by SDA Substance Name: $C_{14}$ - $C_{22}$ and $C_{16}$ -C22 unsaturated alkyl carboxylic acid and SDA Reporting No: 07-005-00.	
268-616-4	Syrups, corn, dehydrated	68131-37-3
269-657-0	Fatty acids, soya	68308-53-2
269-658-6	Glycerides, tallow mono-, di- and tri-, hydrogenated	68308-54-3
270-298-7	Fatty acids, C <sub>14-22</sub>	68424-37-3
270-304-8	Fatty acids, linseed-oil	68424-45-3
270-312-1	Glycerides, $C_{16-18}$ and $C_{18}$ -unsaturated. mono- and di- This substance is identified by SDA Substance Name: $C_{16}$ - $C_{18}$ and $C_{18}$ unsaturated alkyl and $C_{16}$ - $C_{18}$ and $C_{18}$ unsaturated dialkyl glyceride and SDA Reporting No: 11-002-00.	68424-61-3
288-123-8	Glycerides, C <sub>10-18</sub>	85665-33-4
292-771-7	Fatty acids, C <sub>12-14</sub>	90990-10-6
292-776-4	Fatty acids, C <sub>12-18</sub> and C <sub>18</sub> -unsaturated	90990-15-1
296-916-5	Fatty acids, rape-oil, erucic acid-low	93165-31-2